What is claimed is:

1. A system for the delivery of voice messages to a voice service subscriber using voice commands, comprising:

an input module, the input module sensing a voice input command from the subscriber; and

a content delivery module, communicating with the input module, the content delivery module selecting at least one of a plurality of voice messages to deliver according to the voice input command.

2. The system of claim 1, wherein the input module comprises an analog to digital converter which converts the voice input command to digital voice data.

3. The system of claim 2, wherein the input module stores the digital data.

4. The system of claim 1, further comprising a discriminator module, the discriminator module communicating with the input module and the content delivery module and identifying the digital voice data as at least one of a plurality of predetermined commands.

5. The system of claim 4, wherein the content delivery module presents the subscriber with voice message content according to the digital voice data.

6. The system of claim 5, wherein the content delivery module presents the subscriber with at least one voice command prompt to query voice input from the subscriber.

7. The system of claim 6, wherein the voice command prompt comprises a sequence of voice command prompts.
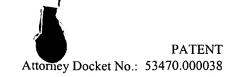
8.   The system of claim 7, wherein the sequence of voice command prompts comprises a set of voice command prompts adaptively presented according to the digital voice data.

9.   The system of claim 1, wherein the input module authenticates the subscriber for receipt of the voice messages.

10.   The system of claim 9, wherein the authentication comprises at least one of PIN verification and voice identification.

11.   A method for the delivery of voice messages to a voice service subscriber using voice commands, comprising:

(a)   sensing a voice input command from the subscriber; and

(b)   selecting at least one of a plurality of voice messages to deliver according to the voice input command sensed in step (a).

12.   The method of claim 11, wherein the step (a) of sensing comprises a step of (c) converting the voice input command to digital voice data in an analog to digital converter.

13.   The method of claim 12, further comprising a step (d) of storing the digital voice data.

14.   The method of claim 13, further comprising a step of (e) discriminating at least one of a plurality of predetermined commands according to the digital voice data.

15.   The method of claim 14, further comprising a step of (f) presenting the subscriber with voice message content according to the digital voice data.

16. The method of claim 15, further comprising a step of (g) presenting the subscriber with at least one voice command prompt to query voice input from the subscriber.

17. The method of claim 16, wherein the voice command prompt comprises a sequence of voice command prompts.

18. The method of claim 17, wherein the sequence of voice command prompts comprises a set of voice command prompts adaptively selected according to the digital voice data.

5   19. The method of claim 11, further comprising a step of (h) authenticating the subscriber for receipt of the voice messages.

20. The method of claim 19, wherein the step (h) of authenticating comprises at least one of prompting for PIN validation and voice identification.

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